

METHOD AND SYSTEM FOR TRANSMITTING TRAFFIC HAVING
DISPARATE RATE COMPONENTS

ABSTRACT OF THE DISCLOSURE

5 A method and system for transmitting traffic having
disparate rate components includes receiving a plurality of
traffic streams. Each traffic stream includes a first
component and a reduced rate second component associated
with the first component. The first components of the
10 traffic streams are segmented into successive cells. The
second components of the traffic streams are distributed
between a defined set of the cells for in-band transmission
of the second components.